

FIG. 1

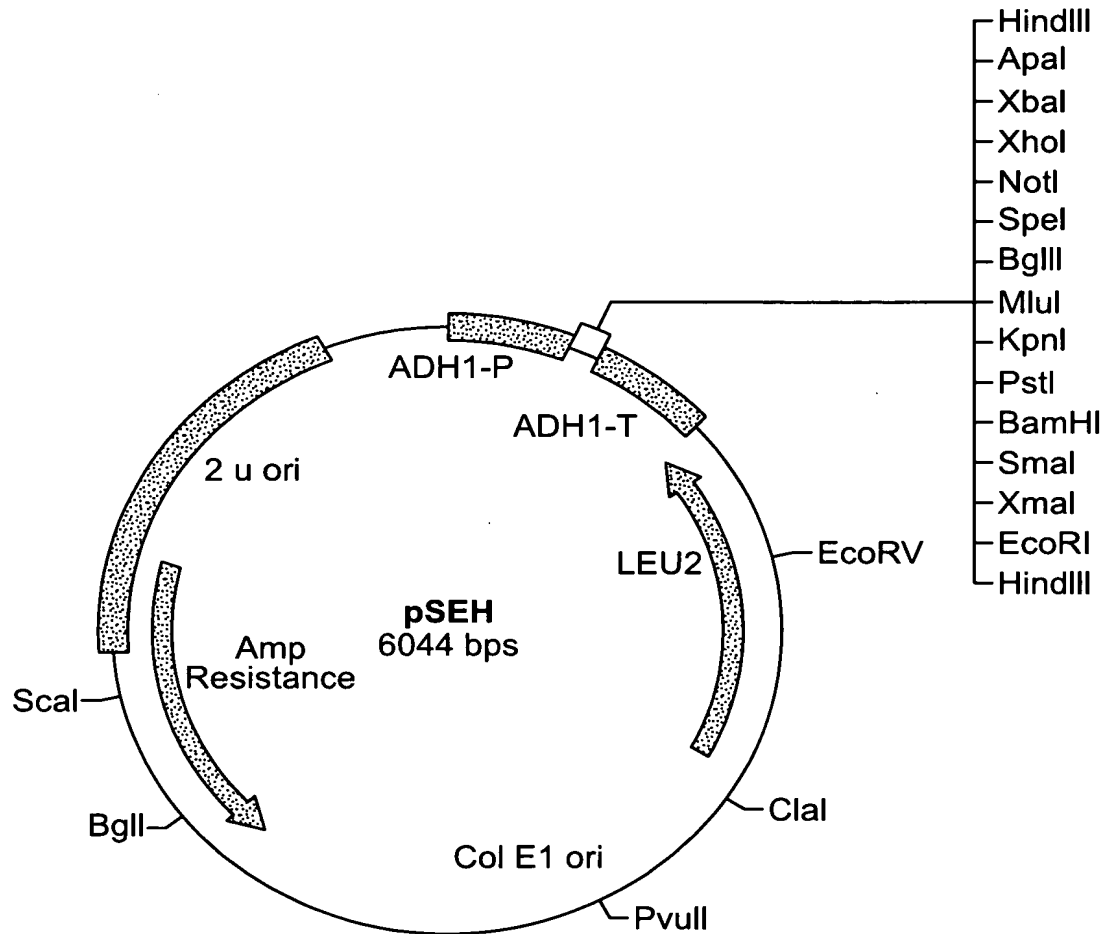


FIG. 2

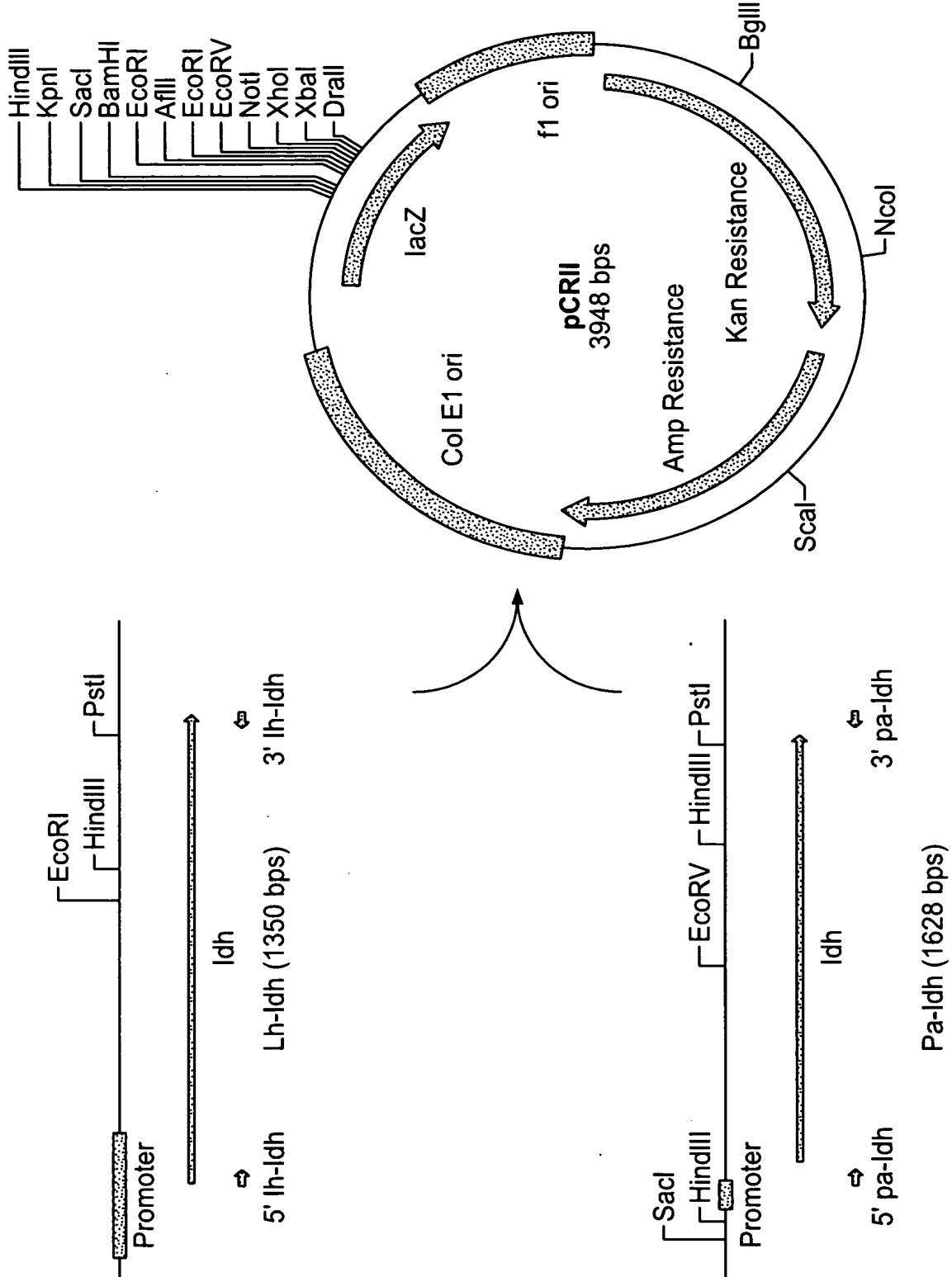


FIG. 3

4/27

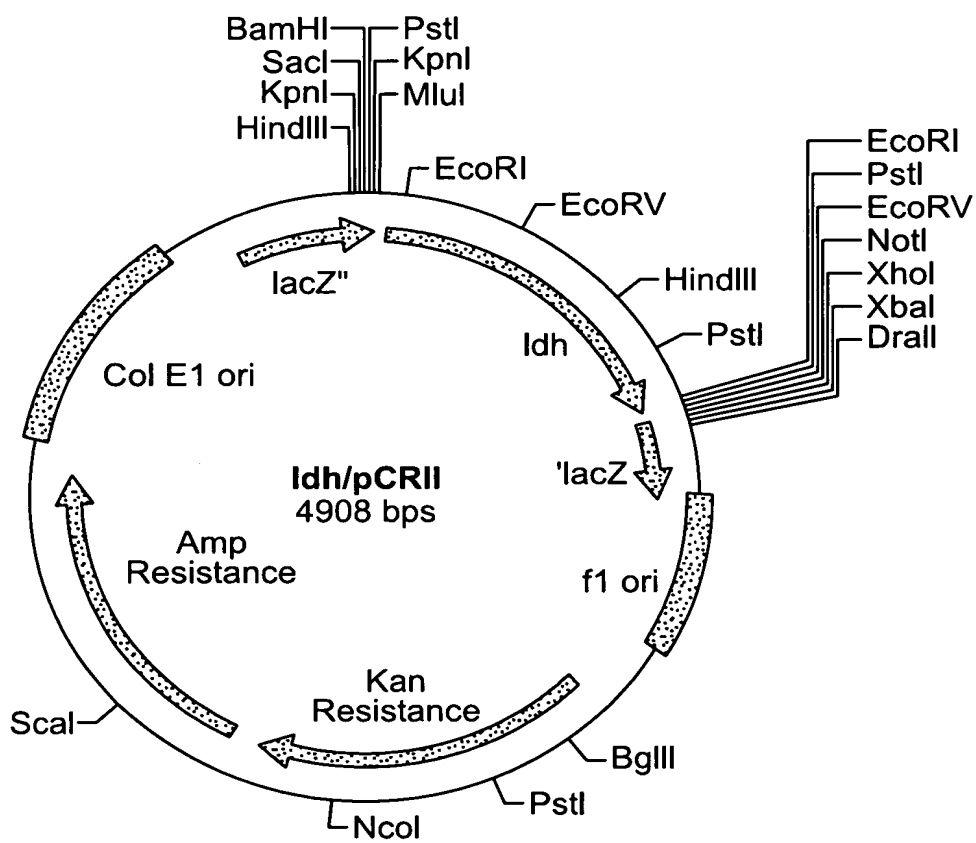


FIG. 4

5/27

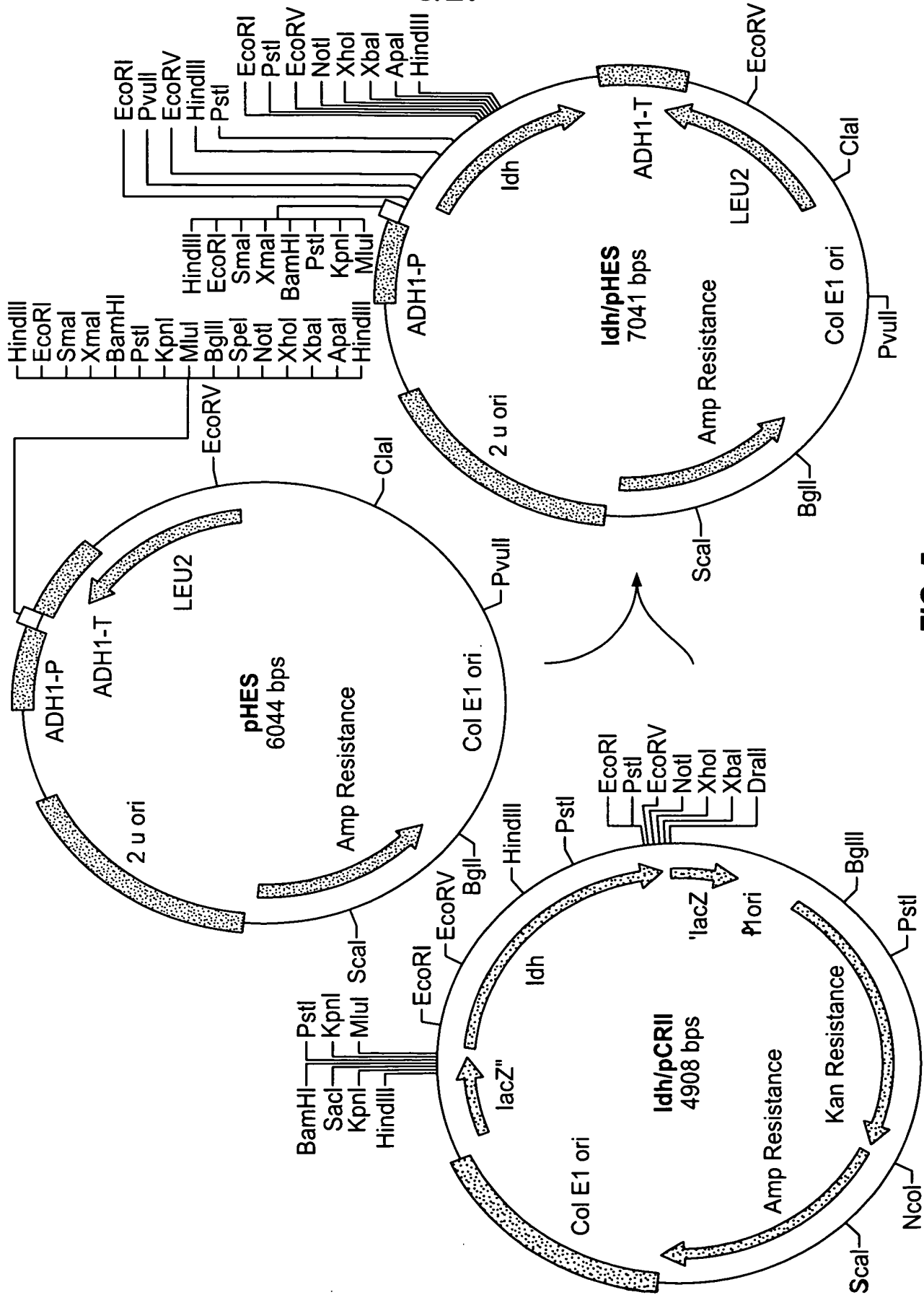


FIG. 5

6/27

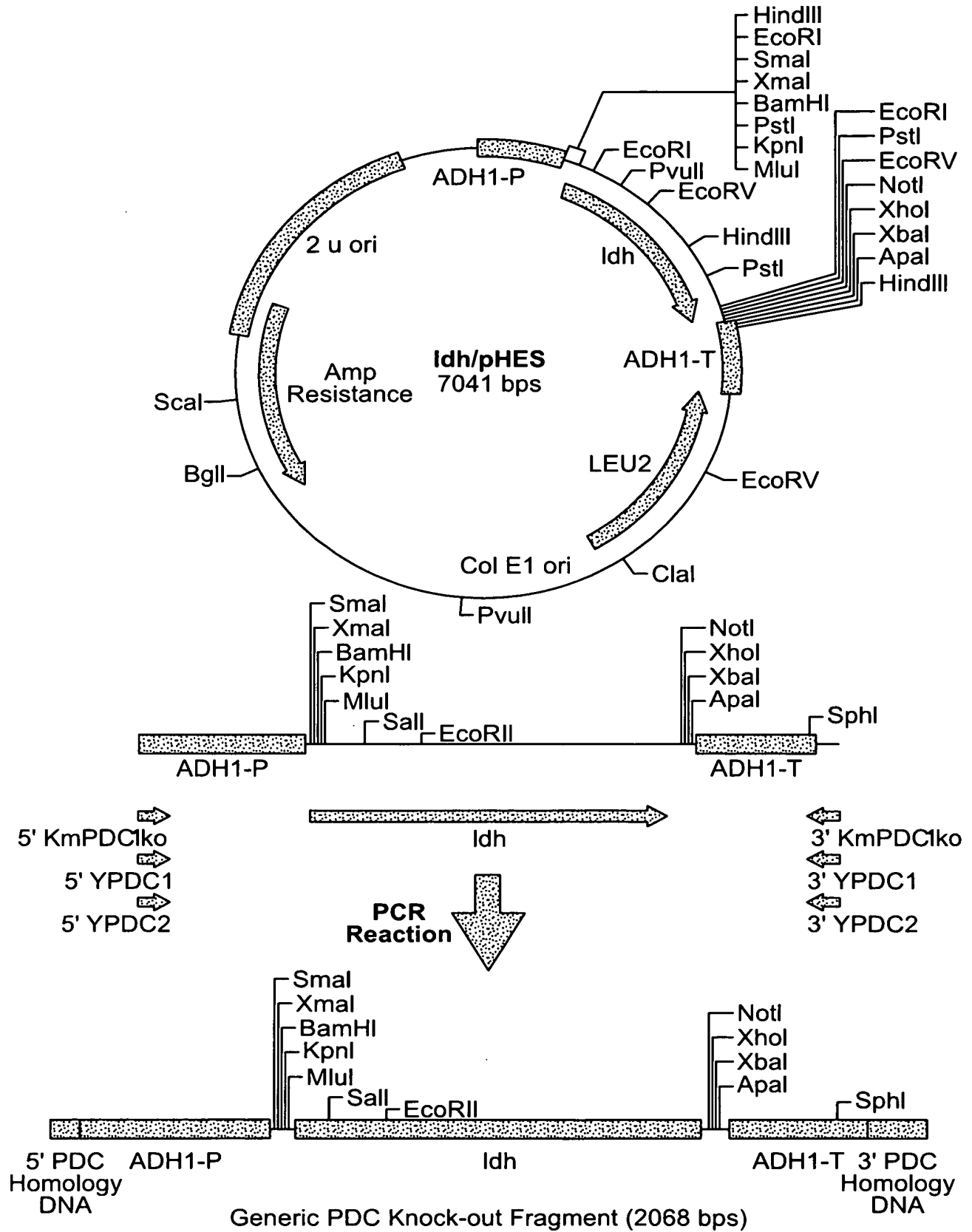


FIG. 6A

7/27

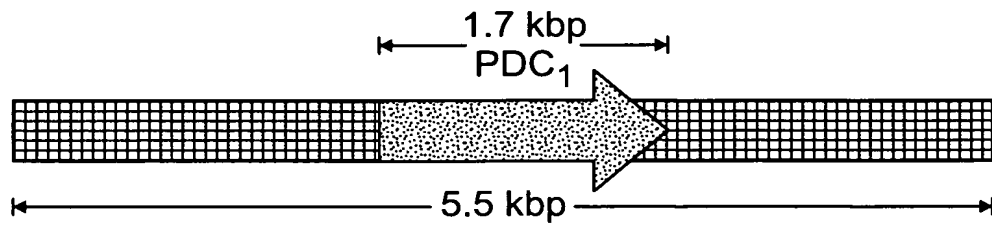


FIG. 6B

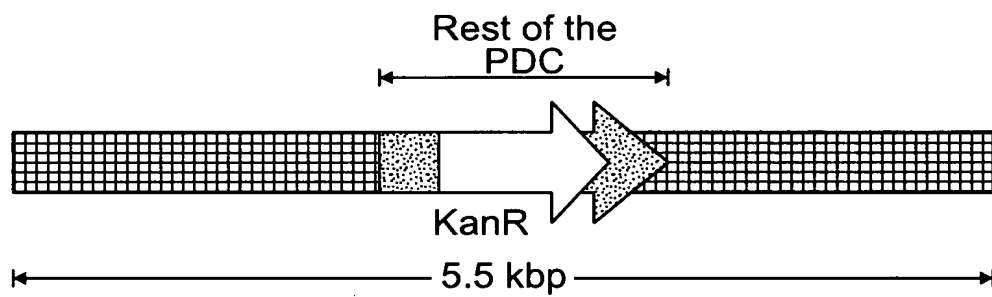


FIG. 6C

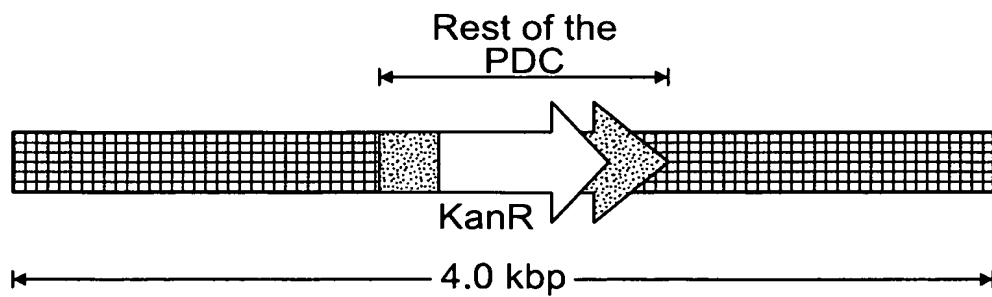


FIG. 6D

8/27

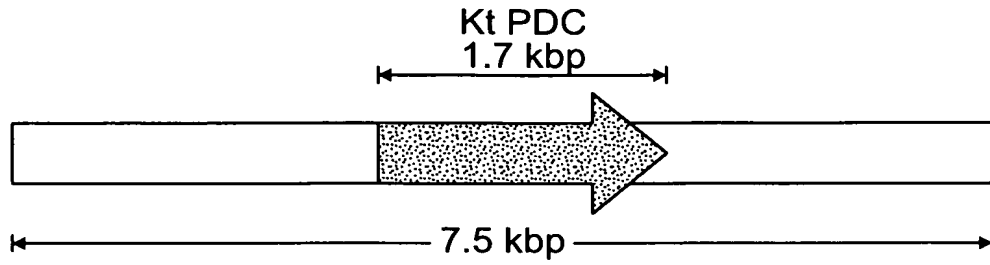


FIG. 6E

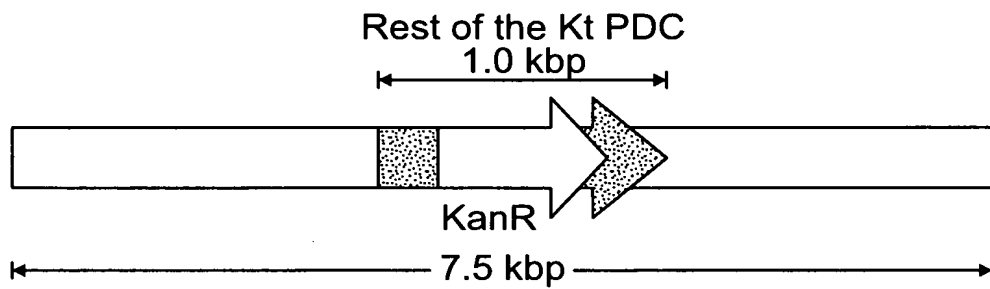
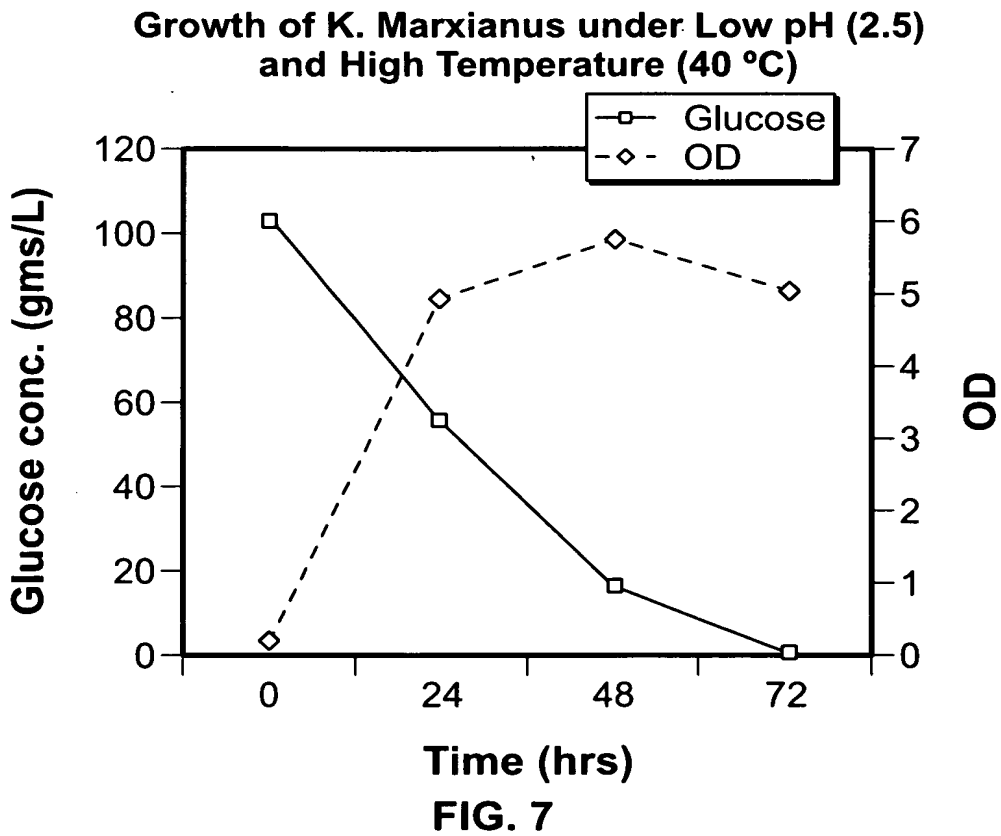


FIG. 6F



9/27

**Growth of *K. Marxianus*
Under Differing Carbon Sources**

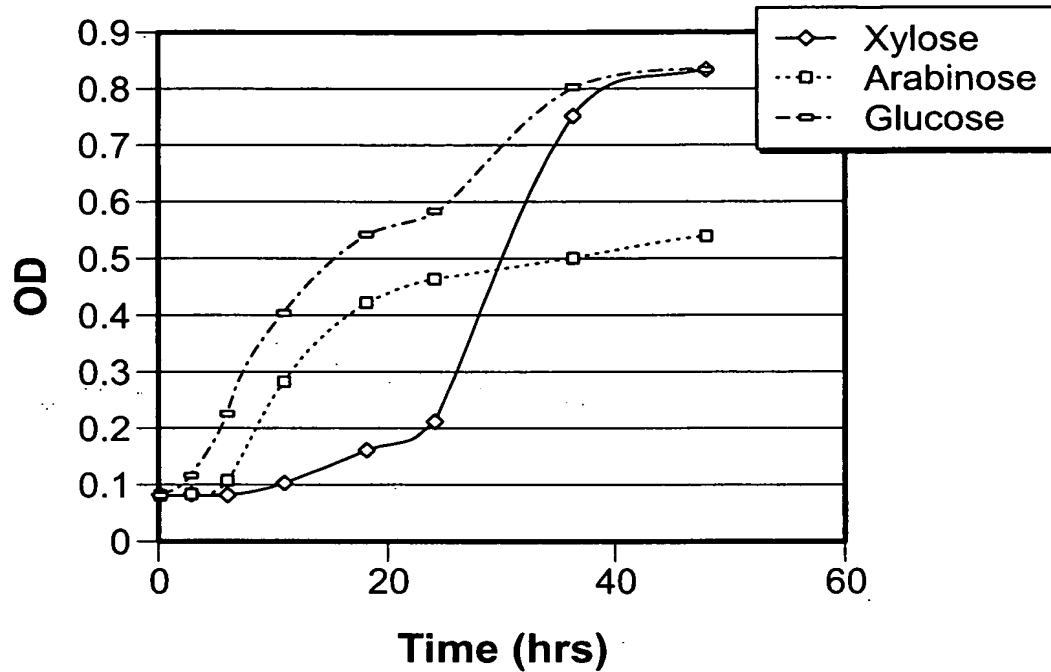


FIG. 8

**Growth of *K. Marxianus* using Corn Hydrolysate
(pH 3.0)**

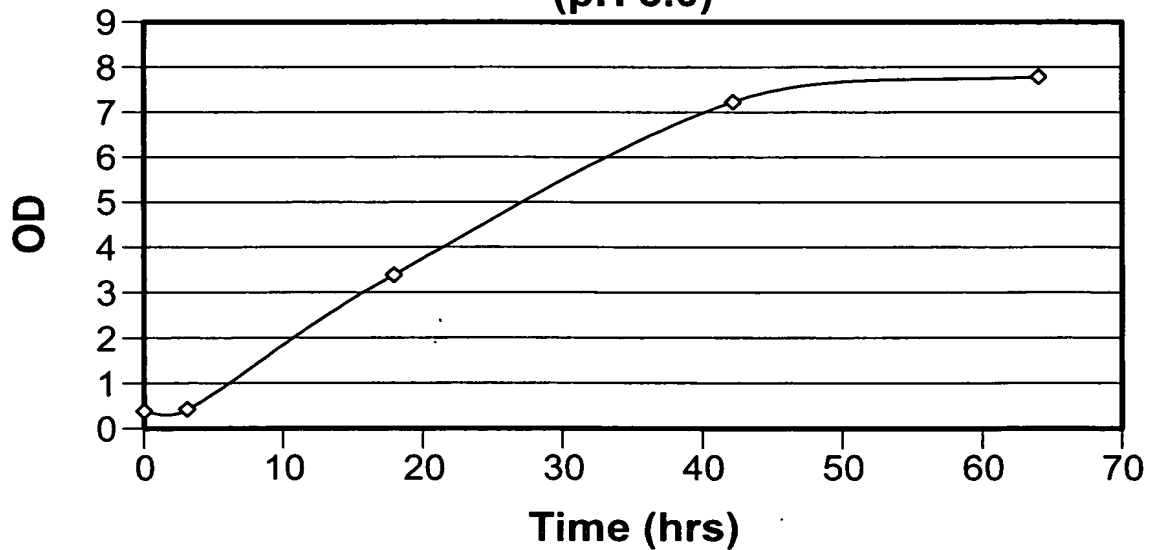
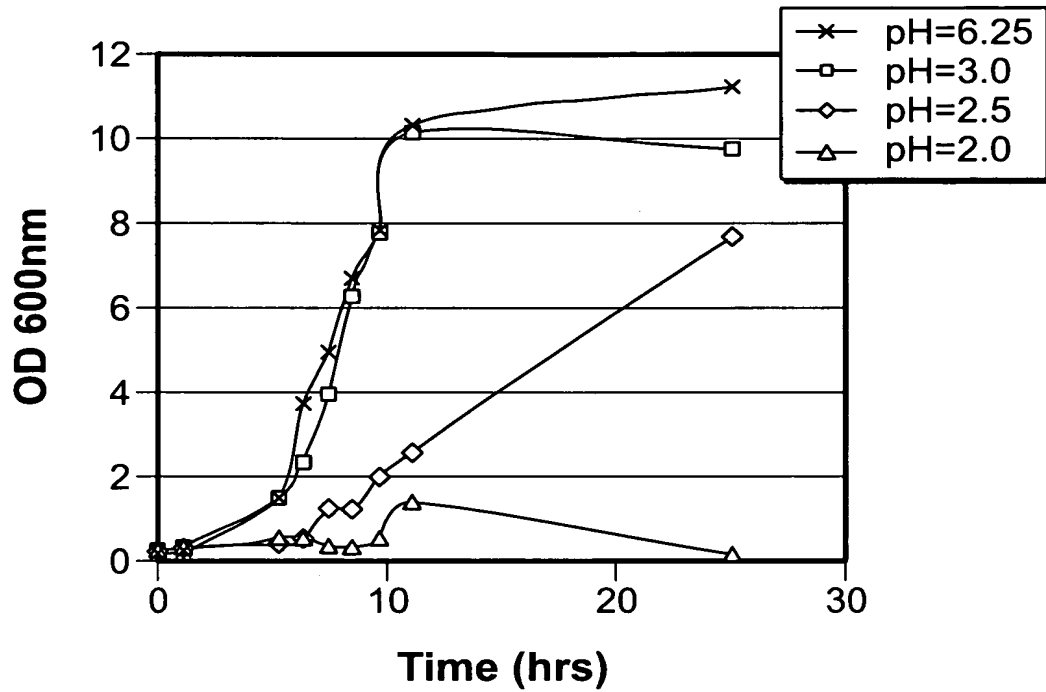
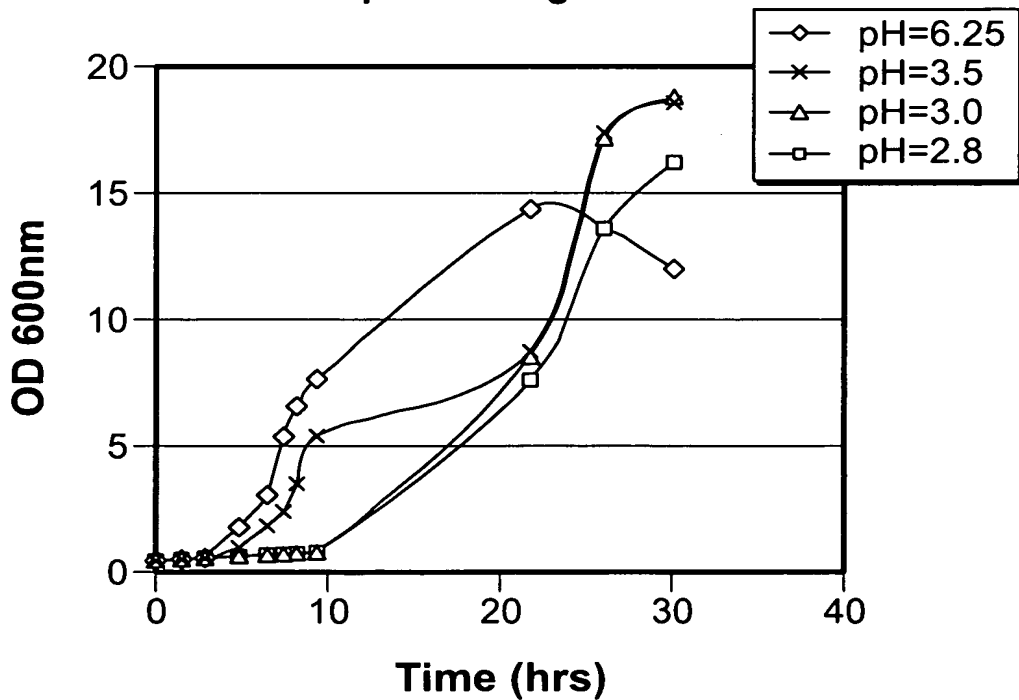


FIG. 9

10/27**Growth Curve for K. Marxianus
(pH Adjusted Using HCL-Inorganic Acid)****FIG. 10****Growth Curve for K. Marxianus
Under Low pH and 40gm/L Lactic Acid****FIG 11**

11/27

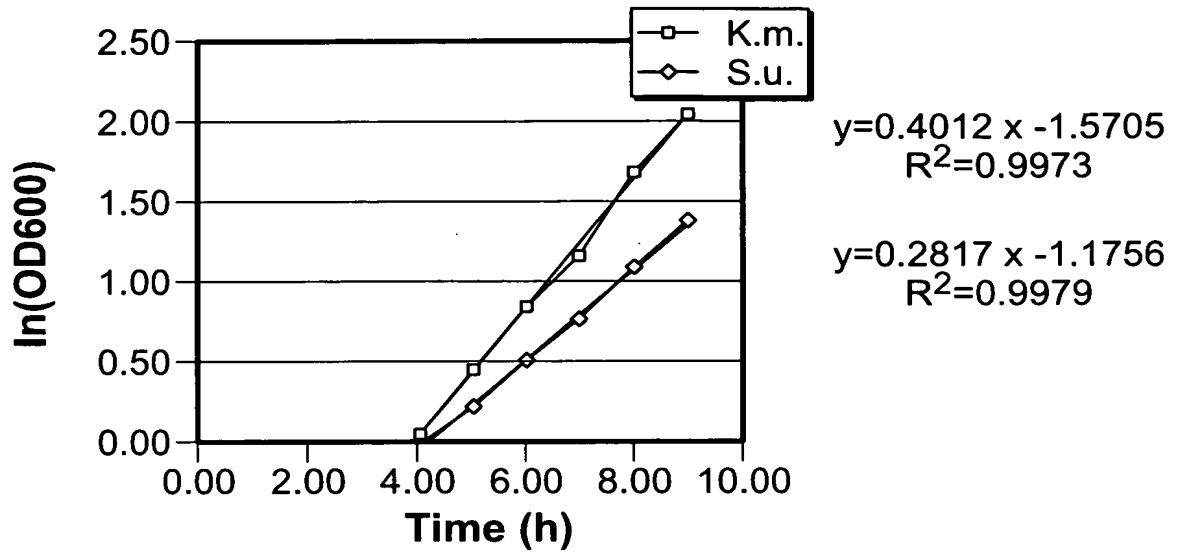


FIG. 12A

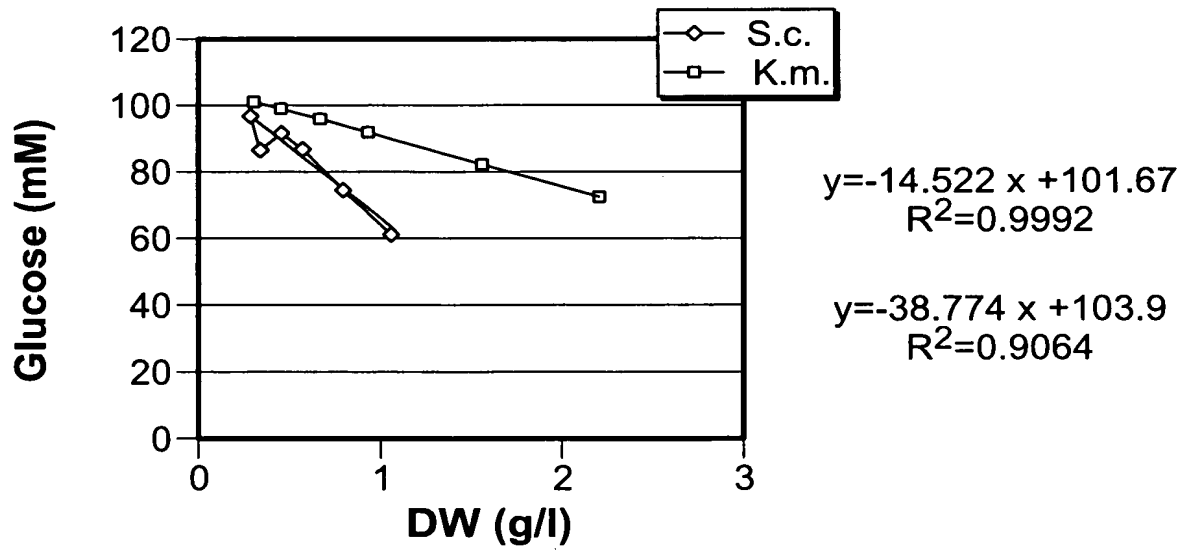


FIG. 12B

12/27

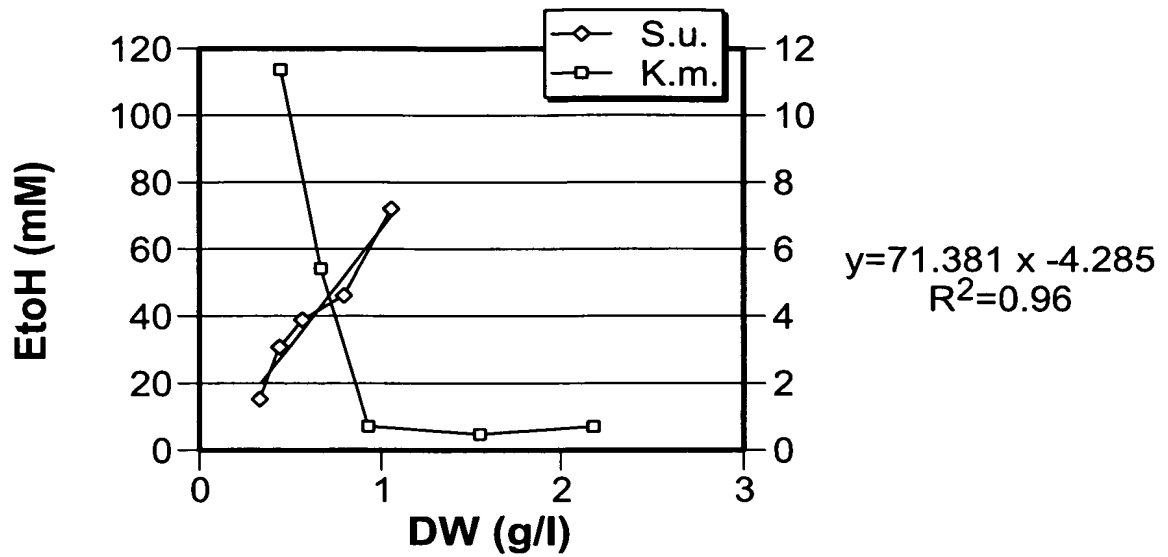


FIG. 12C

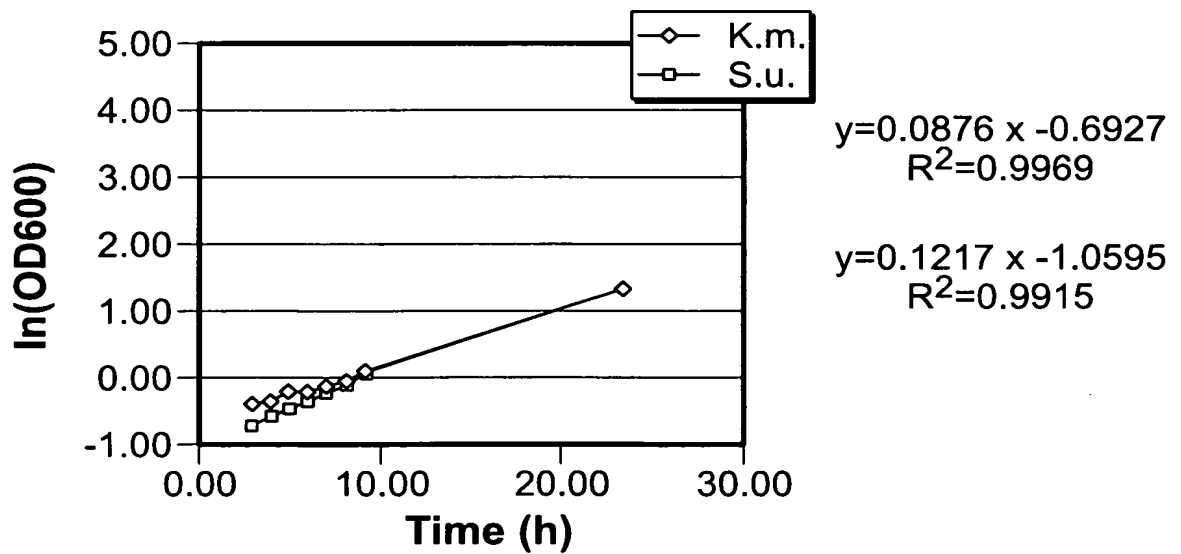


FIG. 13A

13/27

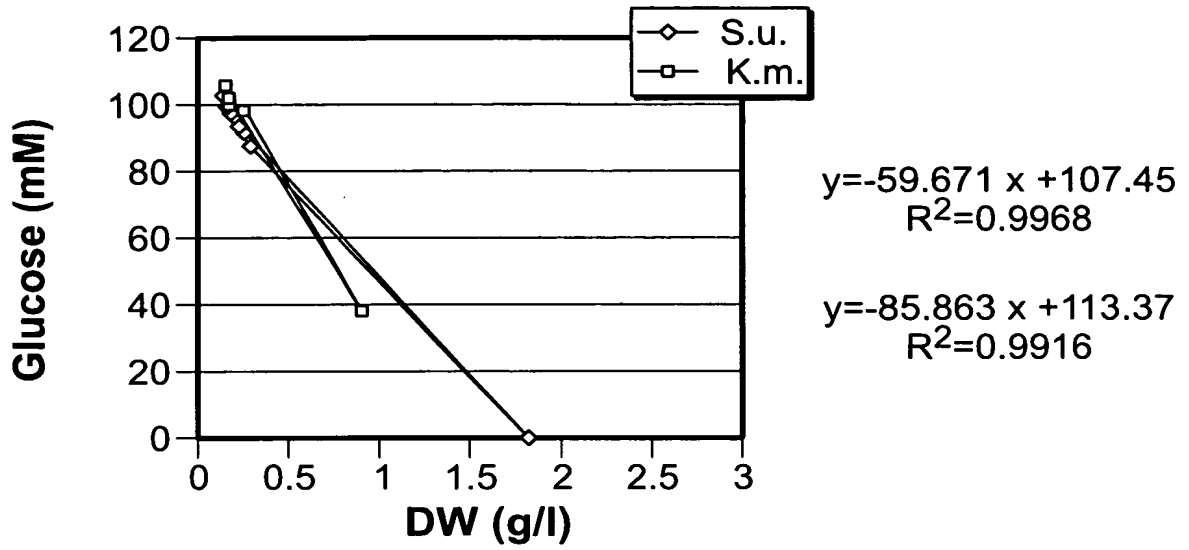


FIG. 13B

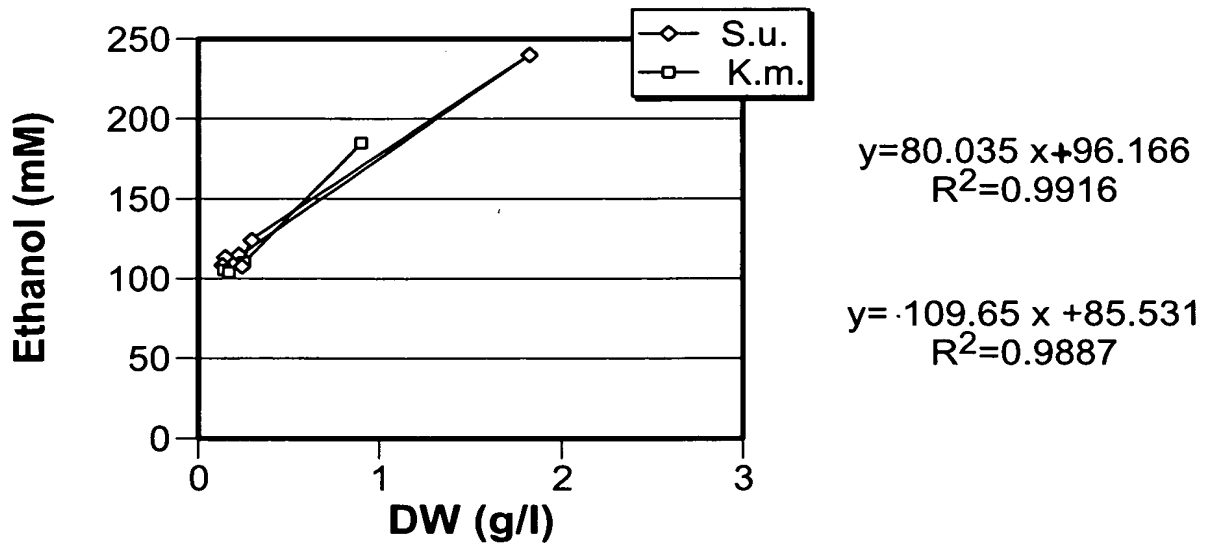


FIG. 13C

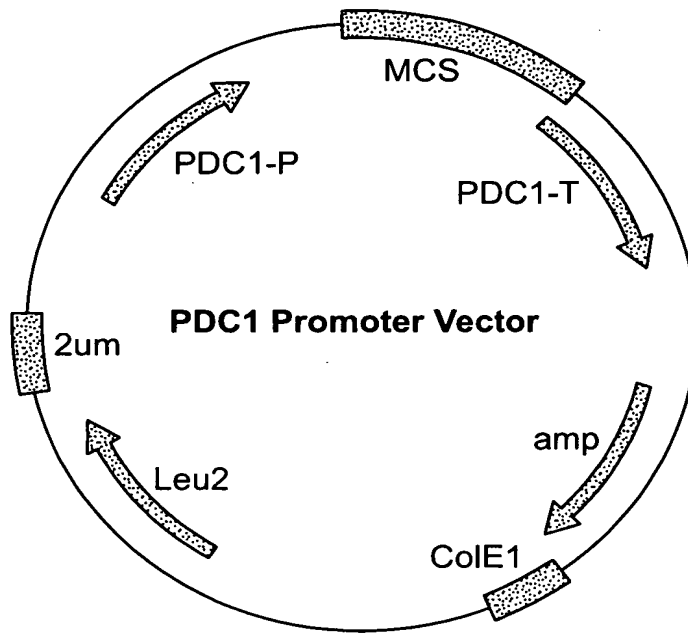
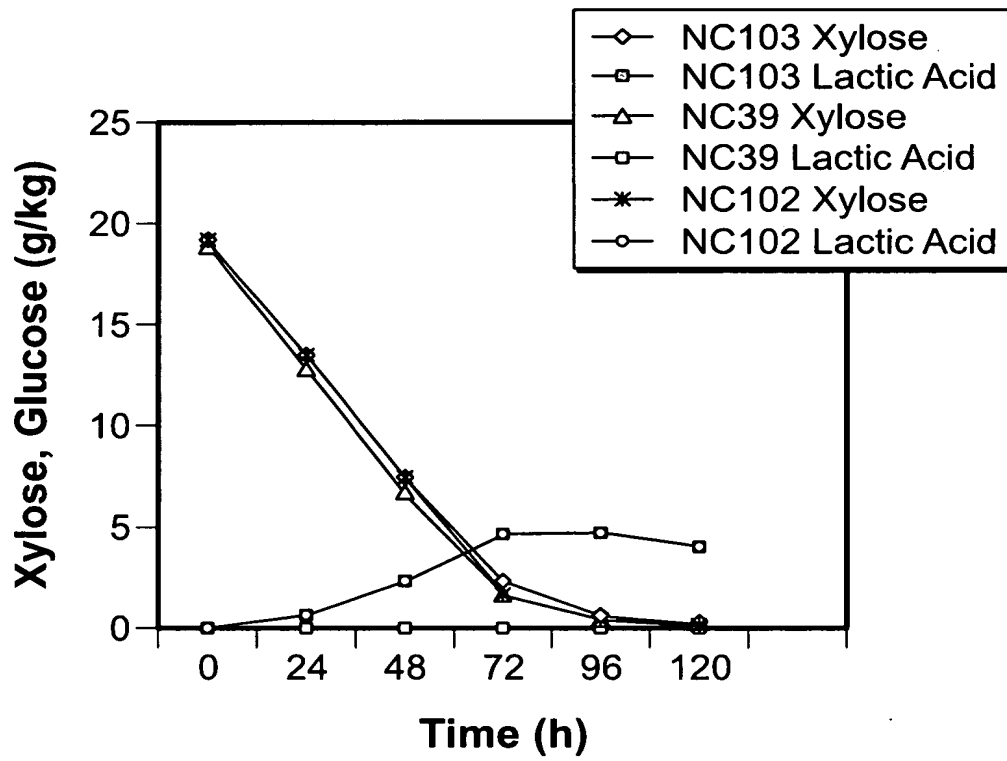


FIG. 14

15/27**FIG. 15**

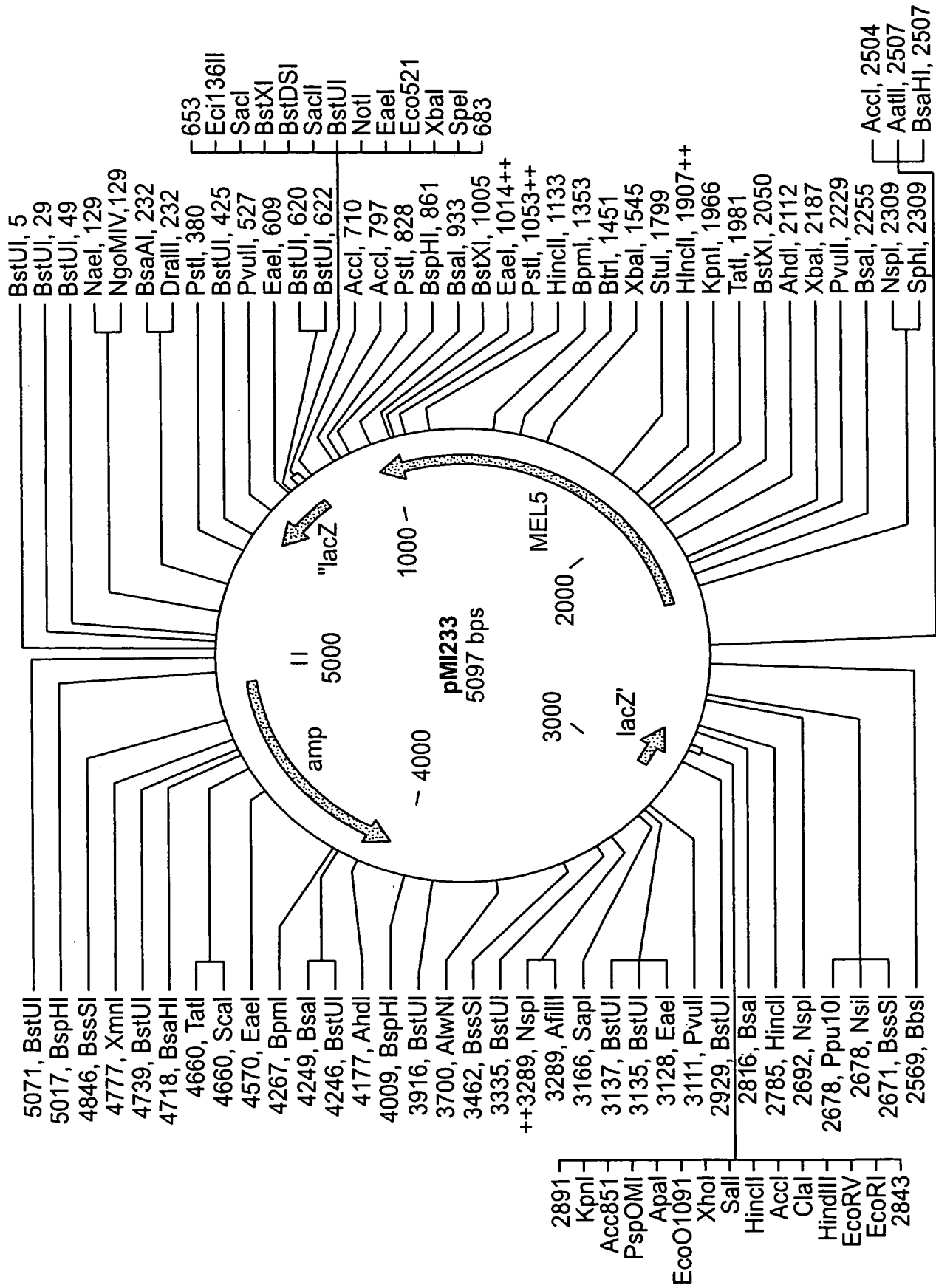


FIG. 16 A

17/27

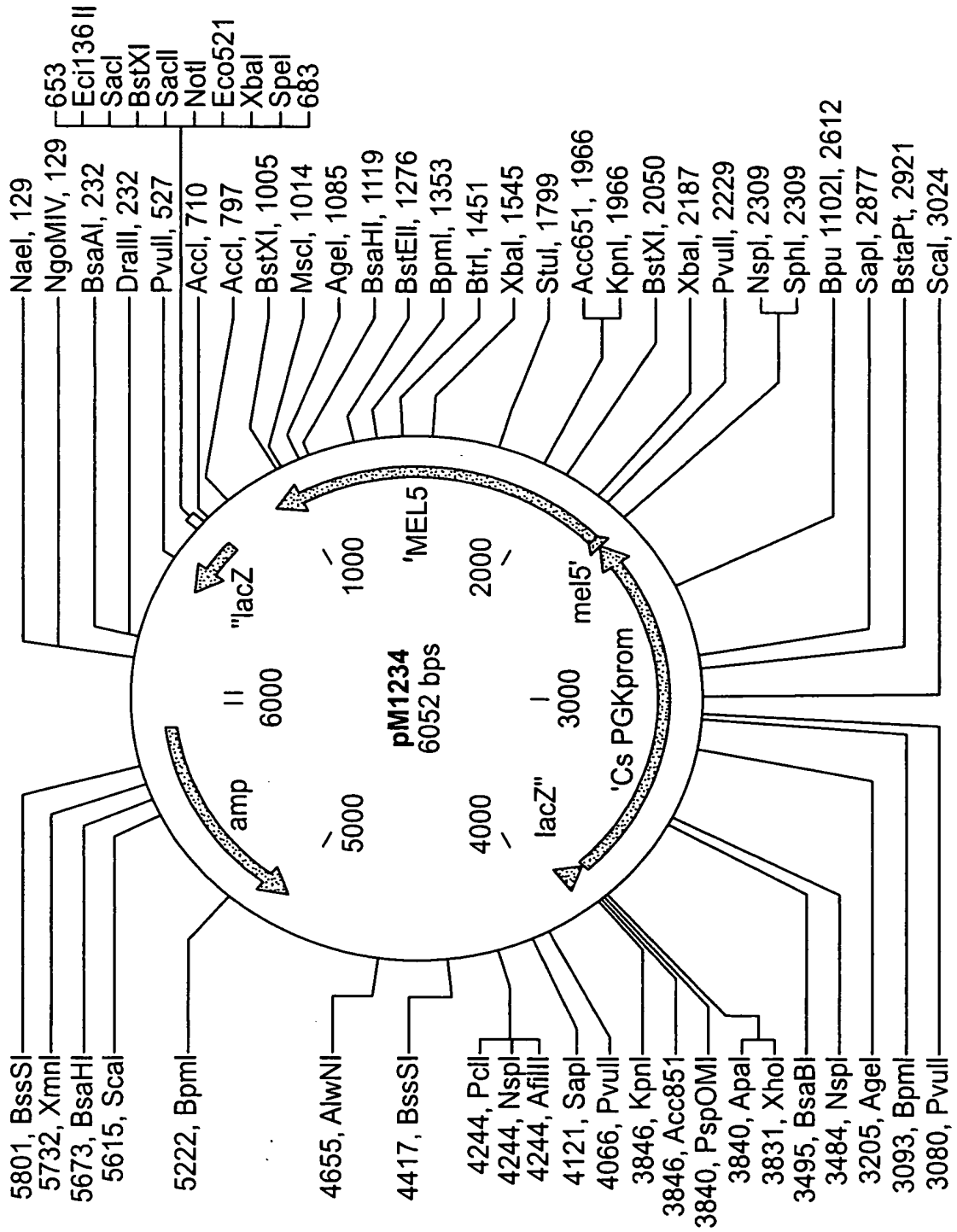


FIG. 16B

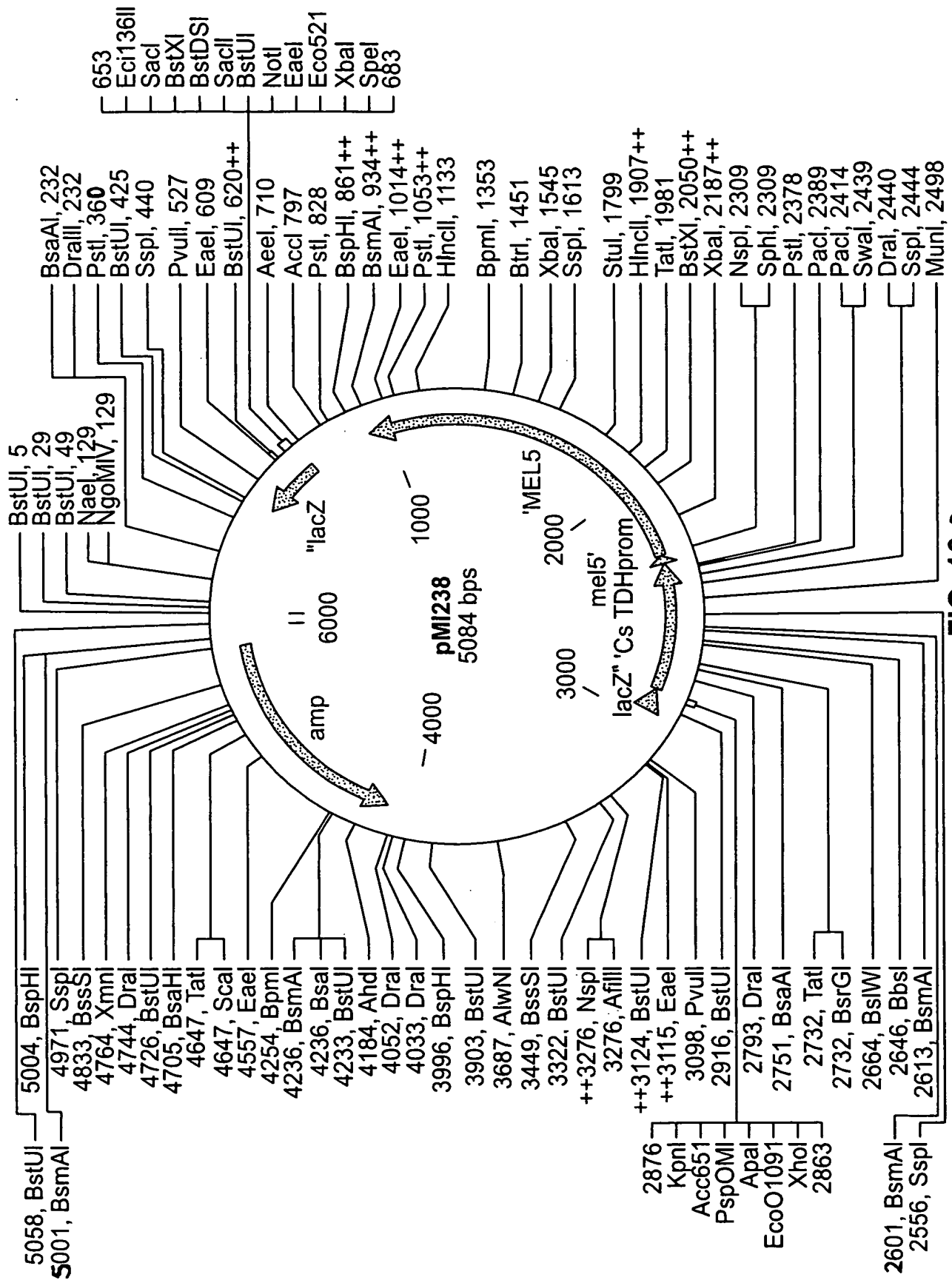


FIG. 16 C

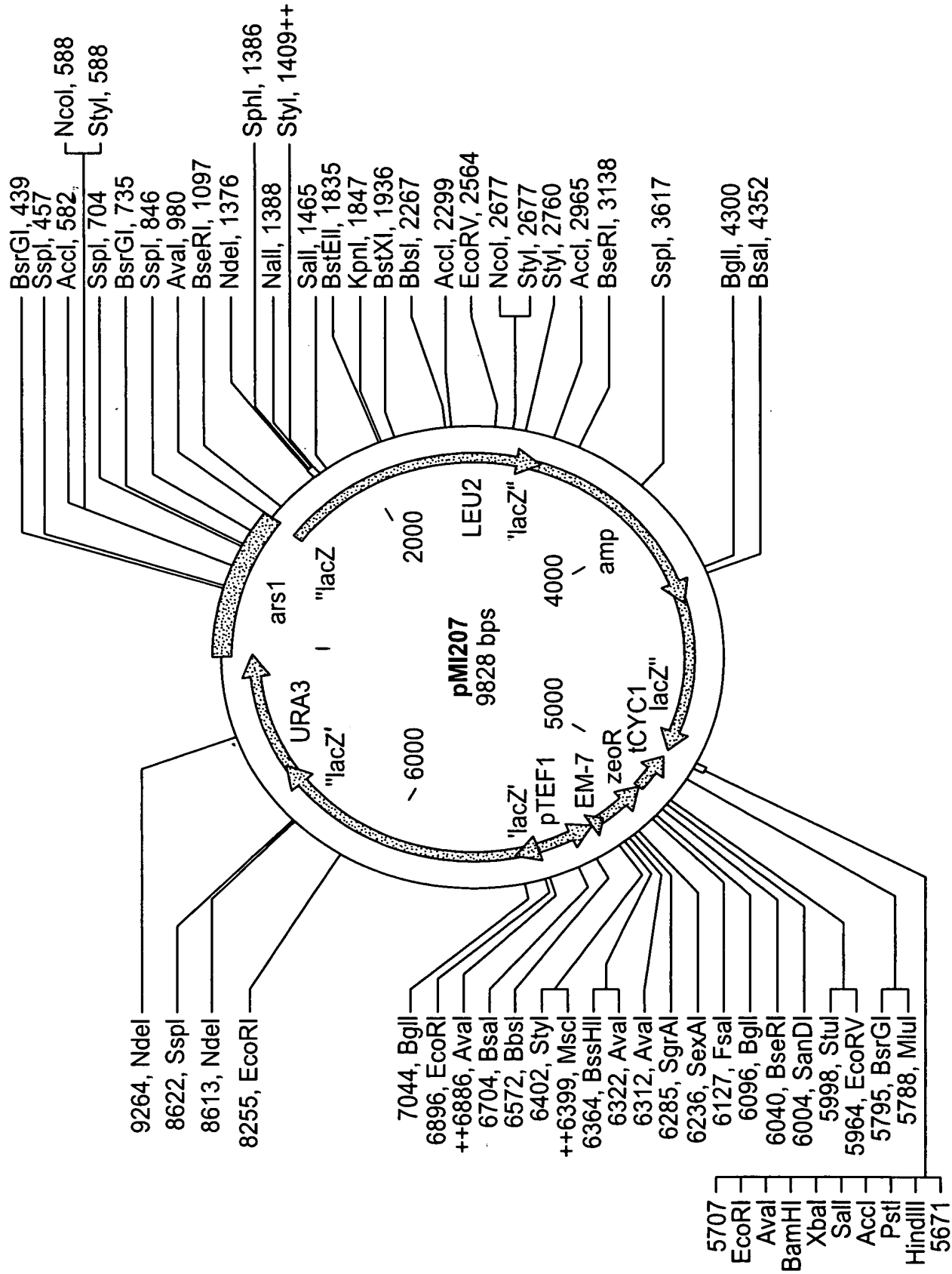


FIG. 16 D

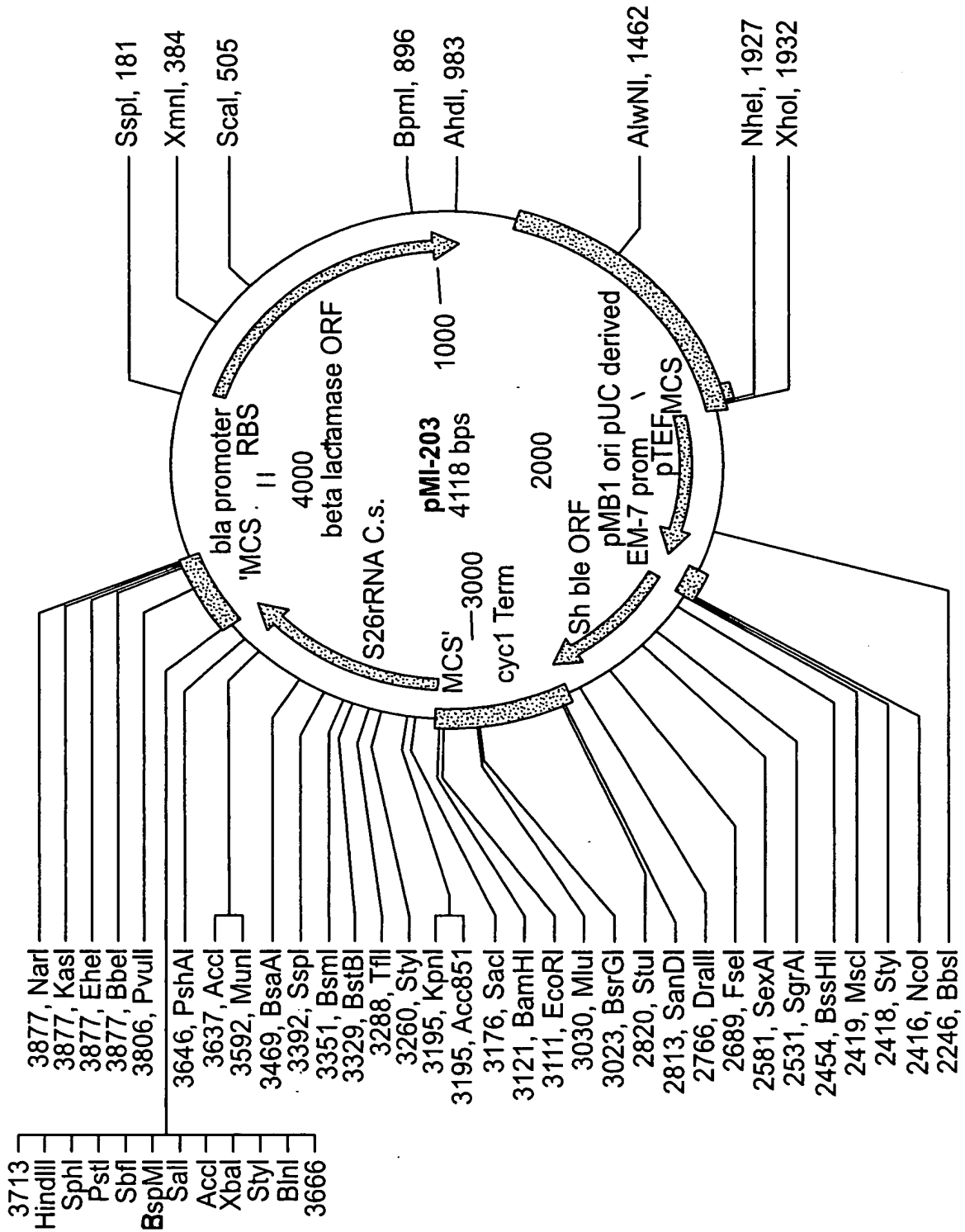
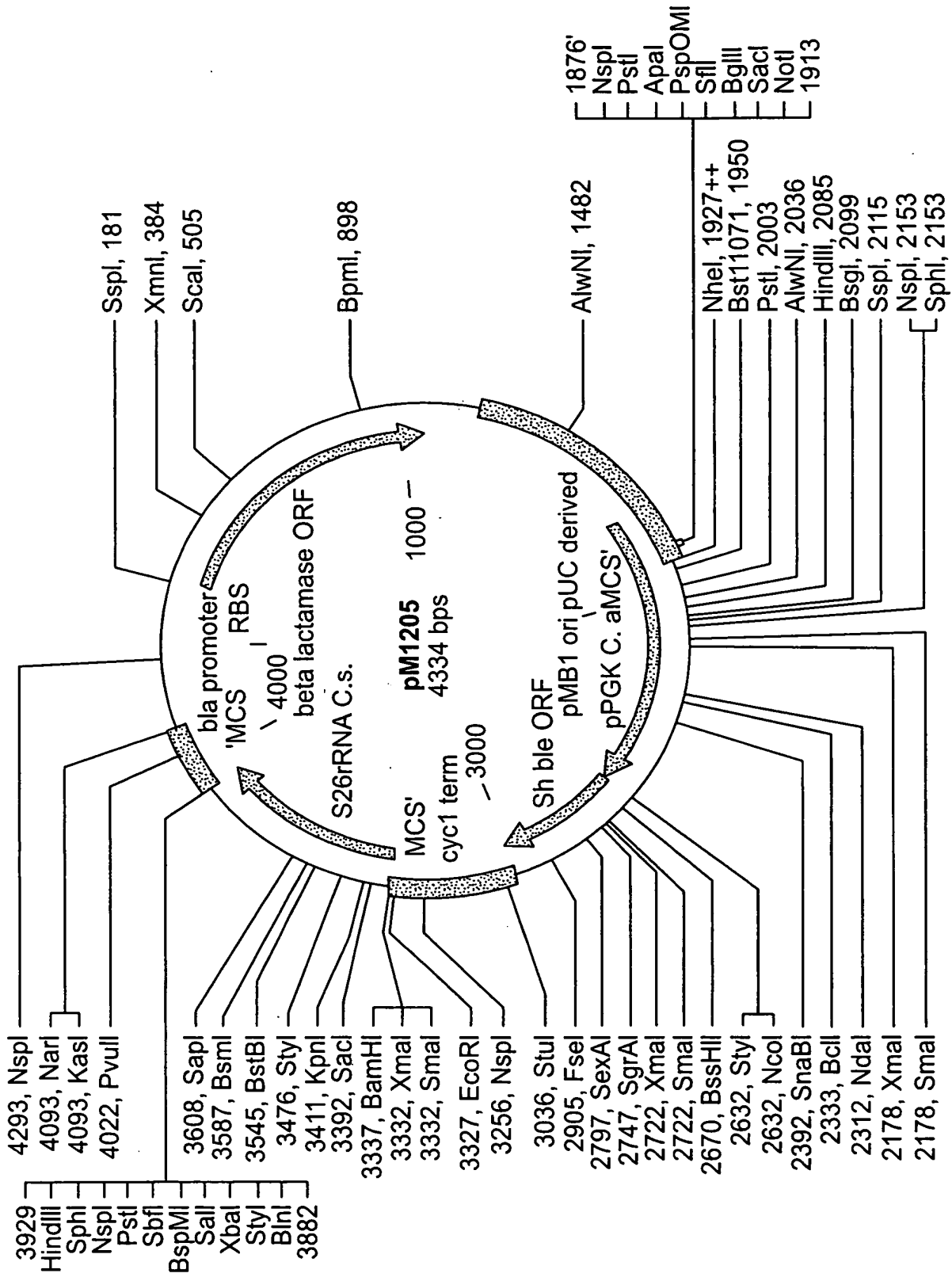


FIG. 16 E



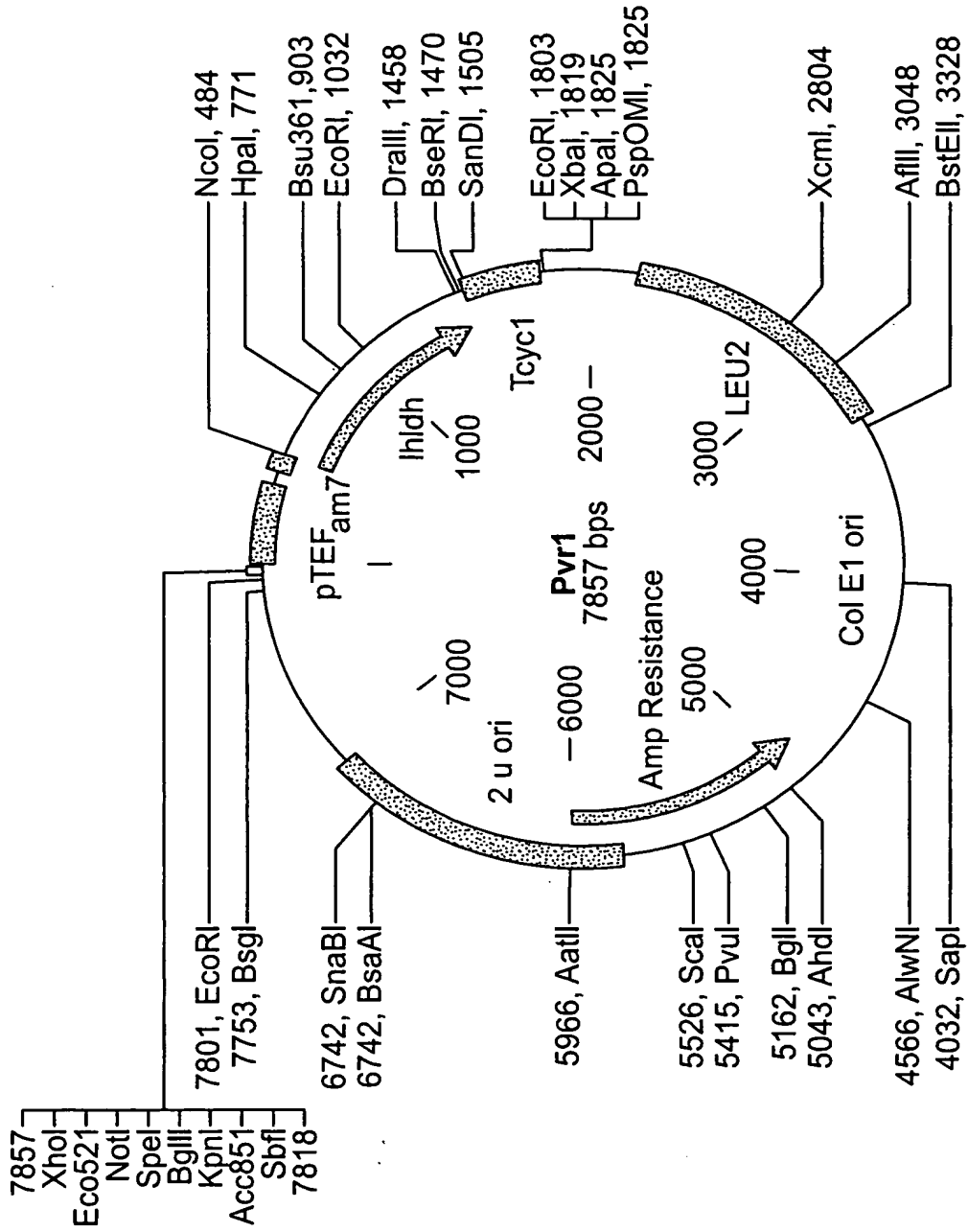


FIG. 16 G

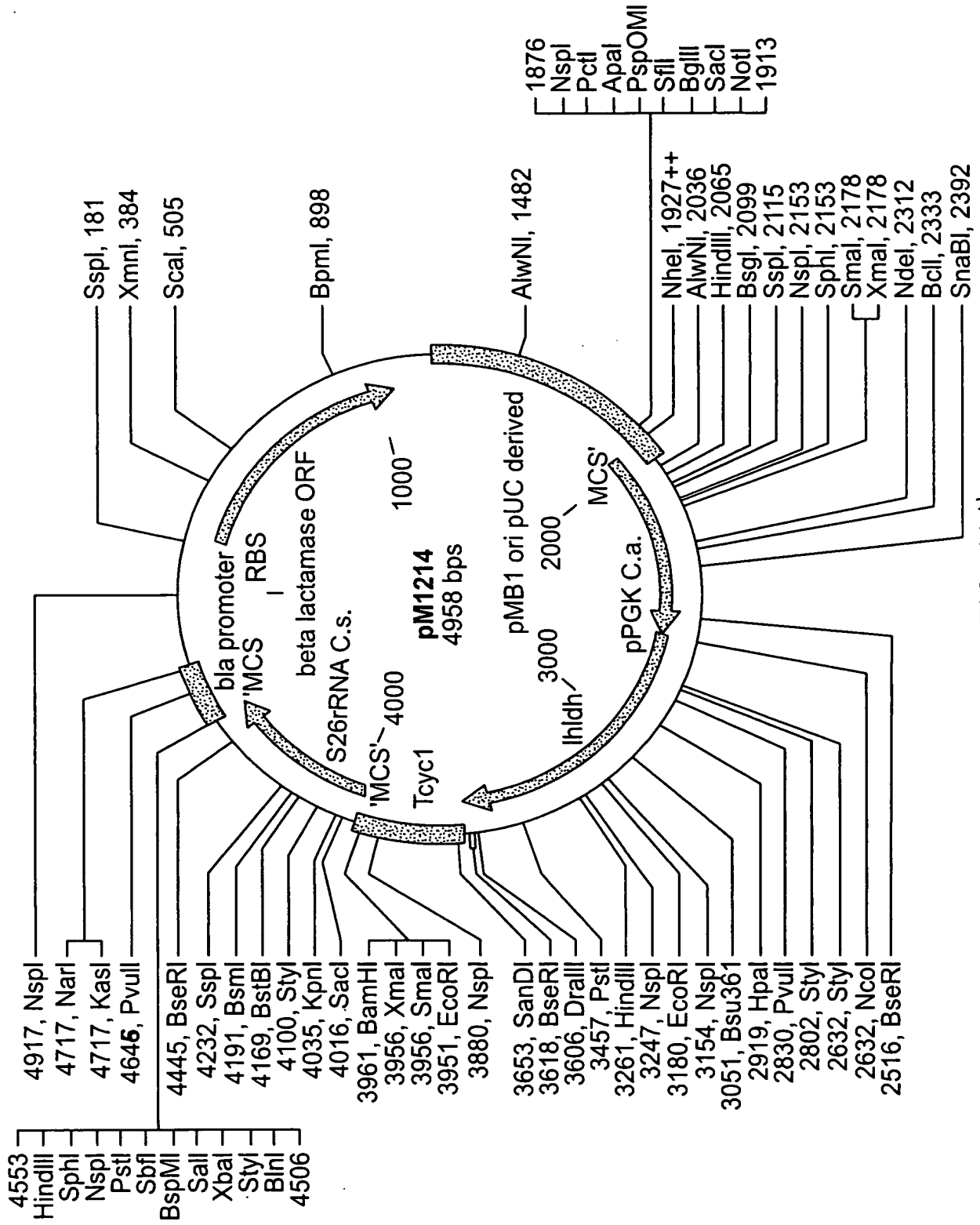


FIG. 16 H

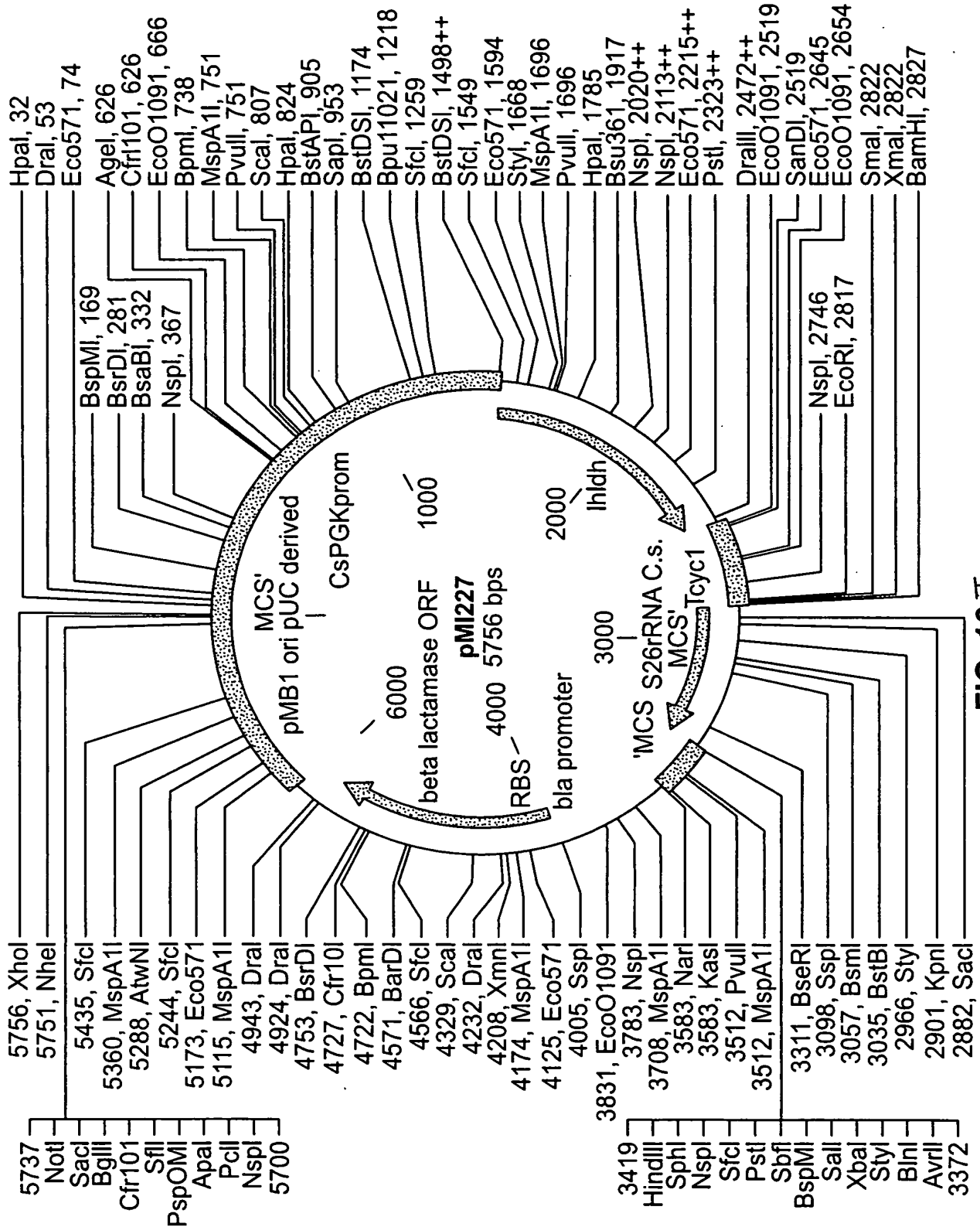


FIG. 16 I

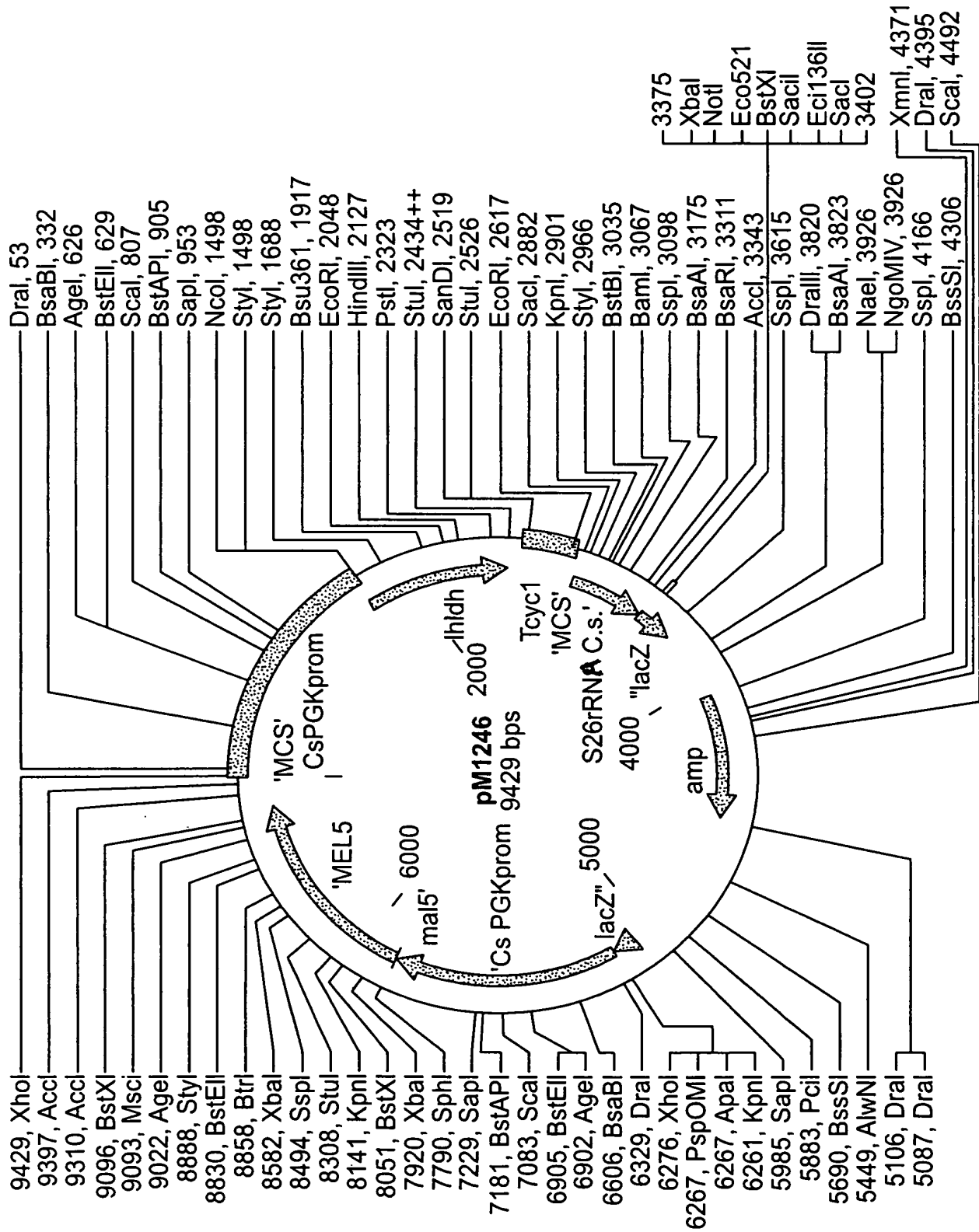


FIG. 16 J

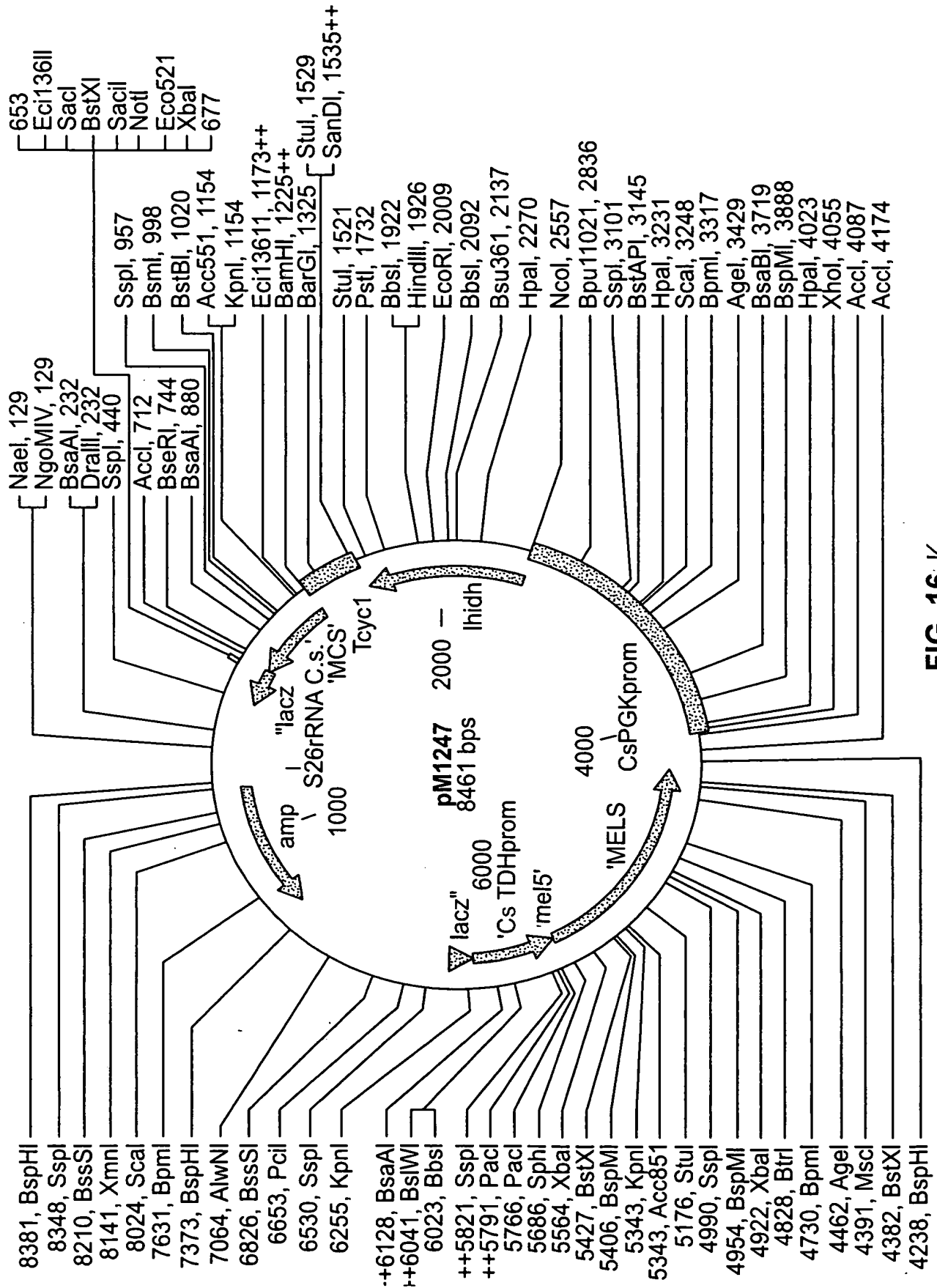


FIG. 16 K

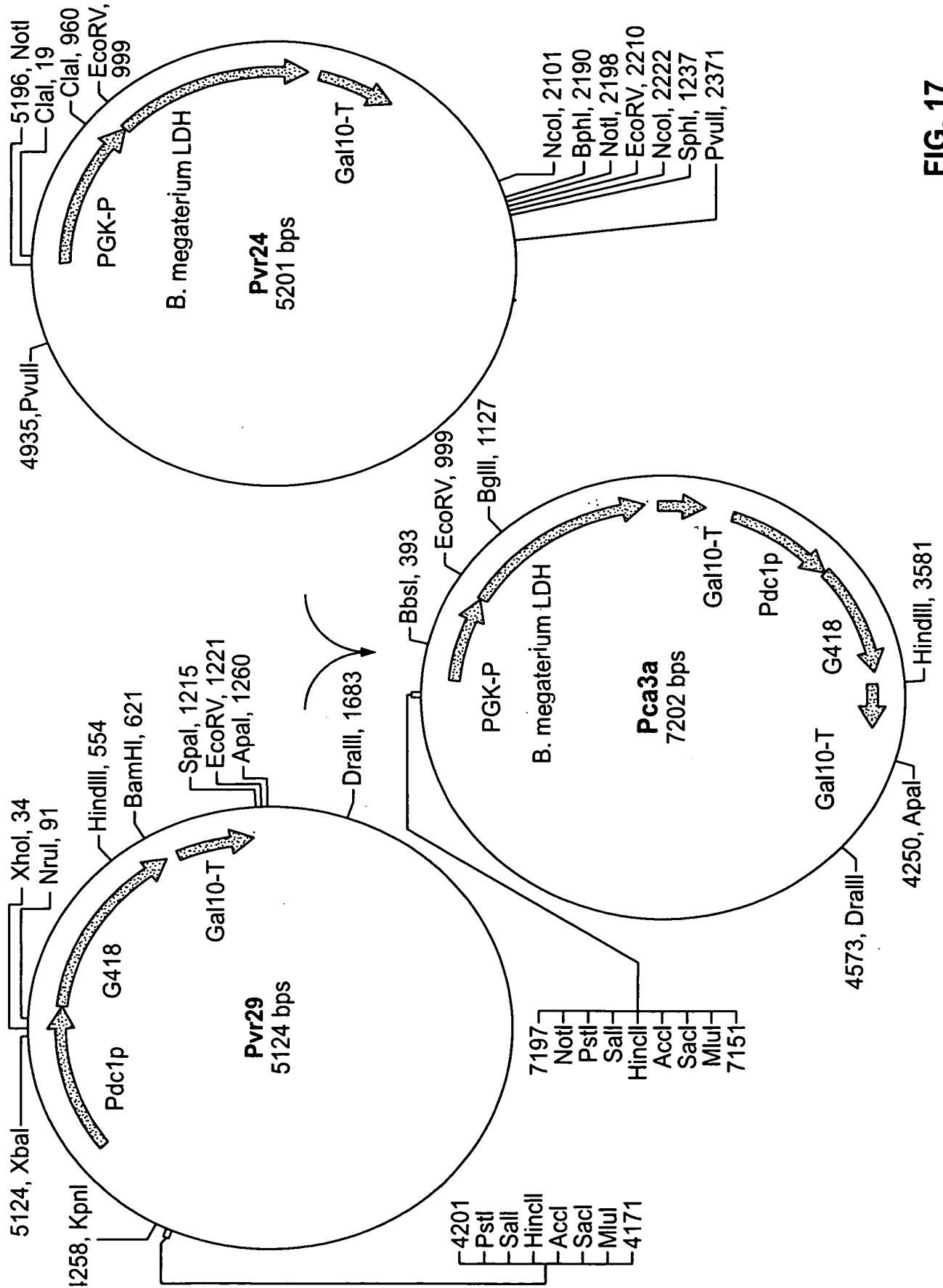


FIG. 17